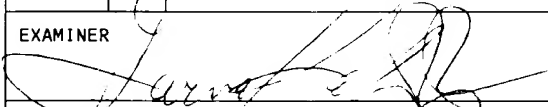


FORM PTO-1449		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. GILLISPIE=1		SERIAL NO. <div style="text-align: right;">PTC 09/03/96 02/25/90</div>		
LIST OF DOCUMENTS CITED BY APPLICANT (Use several sheets if necessary)				APPLICANT: Matthew Todd GILLISPIE et al.		FILING DATE:		
FOREIGN PATENT DOCUMENTS								
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
AA		09-289896	11NO1997	Japan			XXXXXX	
AB		08-231598	10SE1996	Japan			XXXXXX	
AC		08-193098	30JY1996	Japan			XXXXXX	
AD		08-027189	30JA1996	Japan			XXXXXX	
OTHER DOCUMENTS (Including Author, Title, Pertinent Page, Etc.)								
AE		HENCO, K. et al., "Structural relationship of human interferon alpha genes and pseudogenes.", J.MOL.BIOL., vol. 185, pp. 227-260 (1985).						
AF		UDAGAWA, N. et al., "Interleukin (IL)-6 induction of osteoclast differentiation depends on IL-6 receptors expressed on osteoblastic cells but not on osteoclast progenitors.", J.EXP.MED., pp. 1461-1468 (1995).						
AG		MARTIN, T.J. et al., "Mechanisms by which cells of the osteoblast lineage control osteoclast formation and activity.", J.CELL.BIOCHEM., vol. 56, pp 357-366 (1994).						
AH		USHIO, S. et al., "Cloning of the cDNA for human IFN-gamma-inducing factor, expression in Escherichia coli, and studies on the biologic activities of the protein.", J.IMMUNO., vol. 96, pp. 4274-4279 (1996).						
AI		OKAMURA, H. et al., "Cloning of a new cytokine that induces IFN-gamma production by T cells.", LETTERS TO NATURE, vol. 378, pp. 88-91 (1995).						
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AK		ROODMAN, G., "Advances in bone biology: the osteoclast.", ENDOCRINE REVIEWS, vol. 17, pp. 308-332 (1996).						
AL		Excerpt Translation of: NIKKEI BIOTECHNOLOGY REPORT 1996, pp. 498-499 (1995).						
EXAMINER 					DATE CONSIDERED 8/99			
EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance <u>and</u> not considered. Include copy of this form with next communication to applicant.								

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